The theory of spreads is, of course, equally important for both constructions. In particular, Theorem 13.1 of the present paper is implicitly given by André ([*1*], p. 184).

We should like to apologize here for a typographical blunder in [*3*]: We have consistently misspelled the name Ostrom.

References

1. André, J. Über nicht-Desarguessche Ebenen mit transitiver Translations-Gruppe. *Math. Zeit.* **60** (1954), 156-186.
2. Bruck, R. H. Recent advances in the foundations of Euclidean plane geometry. *Amer. Math. Monthly* **62**, No. 7, II (Slaught Memorial Paper No. 4), (1955), 2-17.
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4. Hall, M. Jr. Projective planes. *Trans. Amer. Math. Soc.* **54** (1943), 229-277; **65** (1949), 473-474.
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7. Pickert, G. "Projective Ebenen." Springer-Verlag, Berlin-Göttingen-Heidelberg, 1955.

Errata

Vol. **2** (1965), No. 3, in the article "Autonomous Categories and Duality of Functors," by F. E. J. Linton (pp. 315-349):

p. 318, Eq. (1.2): replace $n_{FG}(z_\lambda)$ by $n_{FG}(\varphi)(z_\lambda)$;

p. 323, line 16: replace (1.0). by (1.0));

p. 347, delete the comma within the right-hand square;

p. 347, line 3 from the bottom: replace P_X by p_X;

p. 348, top diagram: replace P_Y by p_Y;

p. 349, Ref. *8* should be brought up to date as follows:
8. Kelly, G. M. Tensor products in categories. *J. Algebra* **2** (1965), 15-37);

p. 349, line 27 from the bottom: replace functions by functors.

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